## Approved For Release 2001/11/07 CTA-RDP78164751A000300010023-7

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### PHOTOGRAPHIC INTELLIGENCE BRIEF

#### CIA/PIC

INSTALLATION: Moscow Copper Works "Molotov"

BRIEF NO .: B-10-59

LOCATION

Moscow, USSR

DATE : 21 July 1959

B. E. NUMBER

LAT.

: 55<sup>0</sup>41'N

WAC NUMBER: 167

LONG.

: 37°37'E

PHOTO DATA:

25X1D

25X1A

25X1A

25X1D

25X1D 25X1D MAP DATA:

ATMP

1st Ed., Mar 52. (S)

REQUIREMENT RR/E/R127/58: Describe Moscow Copper Works "Molotov" including evidence of new construction or smelting activity.

#### REMARKS:

The Moscow Copper Works "Molotov", located on the Moscow/Yelets railroad on the southern outskirts of Moscow, is reported to be the third largest copper refinery in the USSR. On photography this plant is partially obscured by clouds, smoke, and haze, which precludes a detailed description. However, a comparison of this photography with World War II photography indicates that there were no apparent changes in the major components of the plant

The three largest buildings in the plant are the electrolysis building, 525 by 210 feet; the rolling mill, 525 by 110 feet; and the fire-refinery and casting building, 380 by 120 feet. A large scrap storage area, covering approximately 800,000 square feet, suggests that copper scrap is the principal raw material for this plant. There is no evidence of copper smelting or primary copper production.

# **Declass Review by NIMA / DoD**

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